CSC:	I 361:	Reading	g Assigr	ıment #	10	Your Name:		
Due: T	Tuesday	, Oct 29, in	class					
Assigr •		ding for thi r Third Edit		5.1 (Reduc	cibility)			
Quest	ions:							
1.	Consi	der the TM	M ₂ in the	proof of T	heorem 5.3. V	What is the lar	nguage of M	2?
2.	Is the	machine M	[2 created t	o be run o	on any inputs?	' Explain you	r answer.	